

1004419.01102

2011044139.011100T

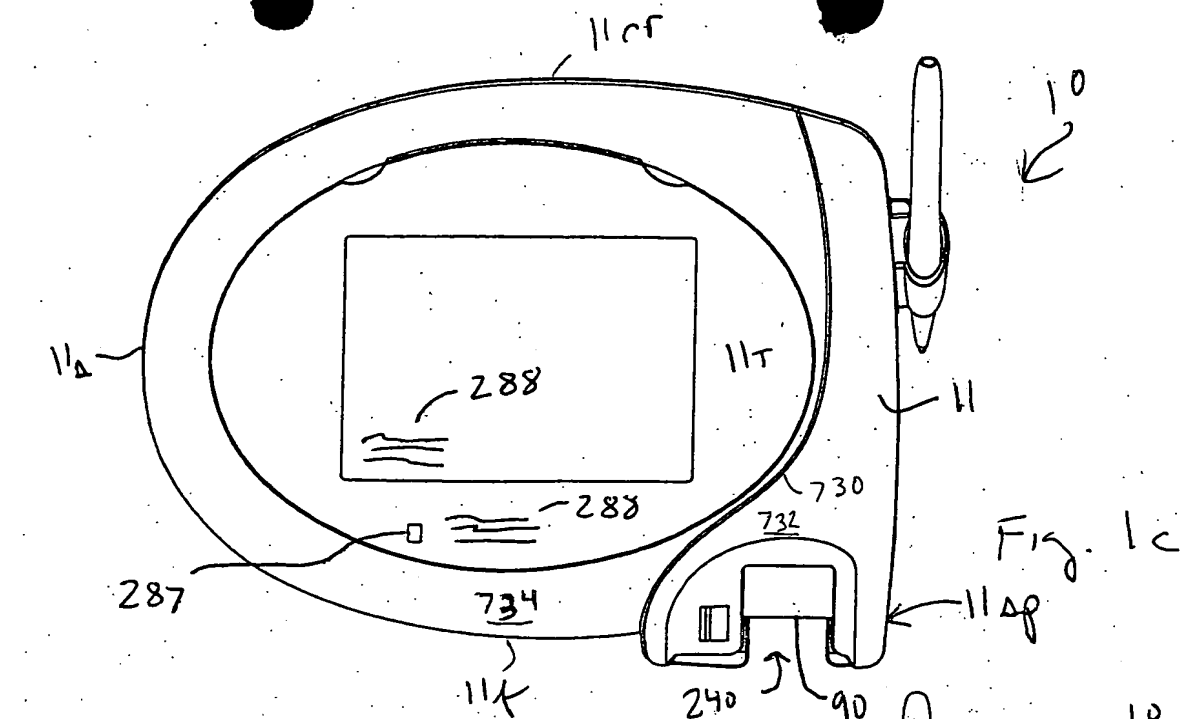


Fig. 1c

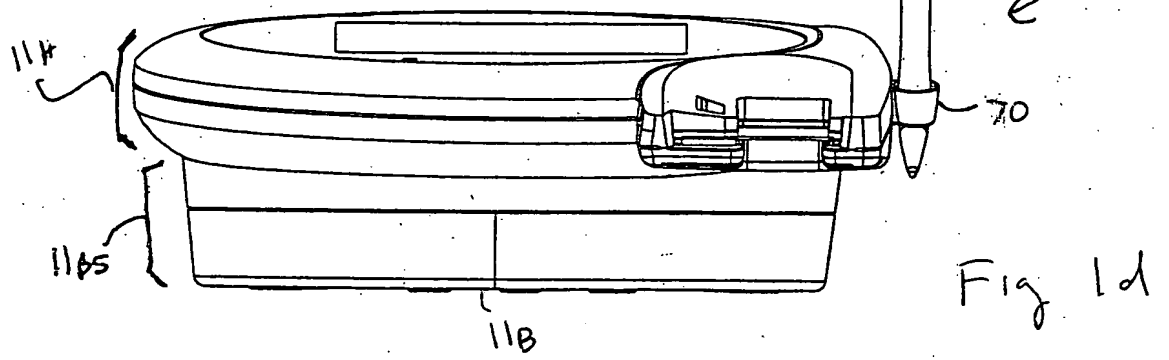


Fig. 1d

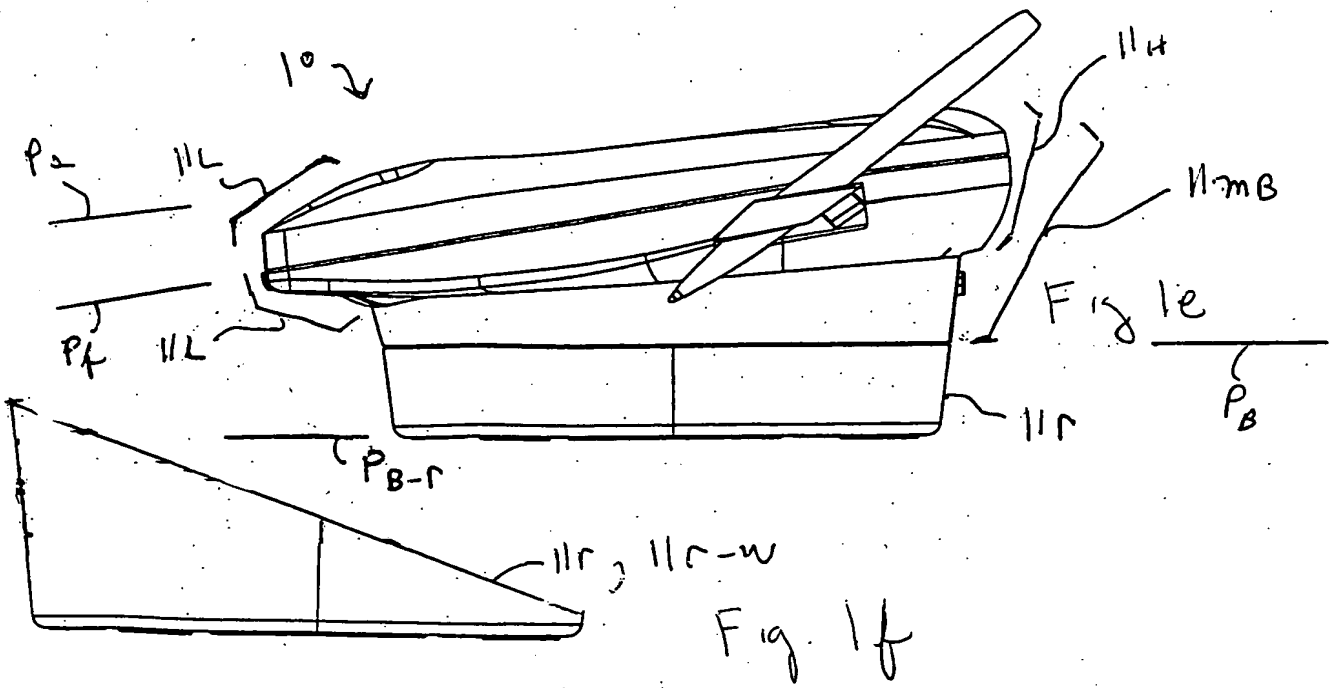
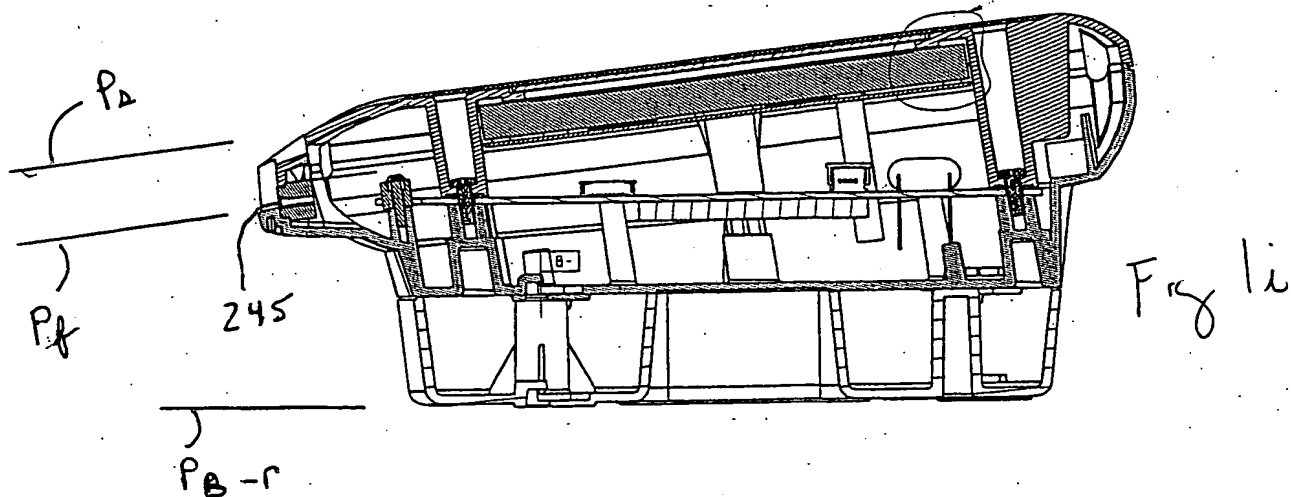
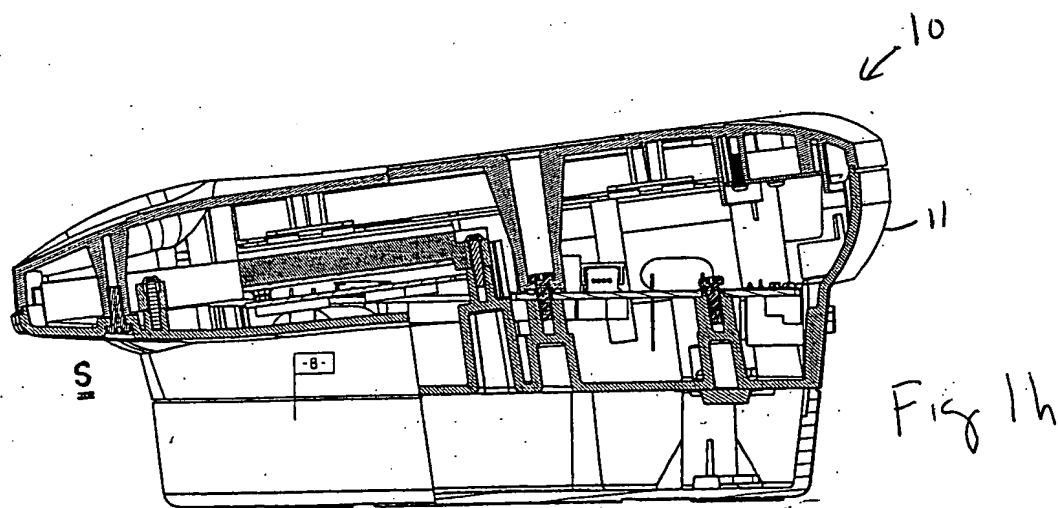
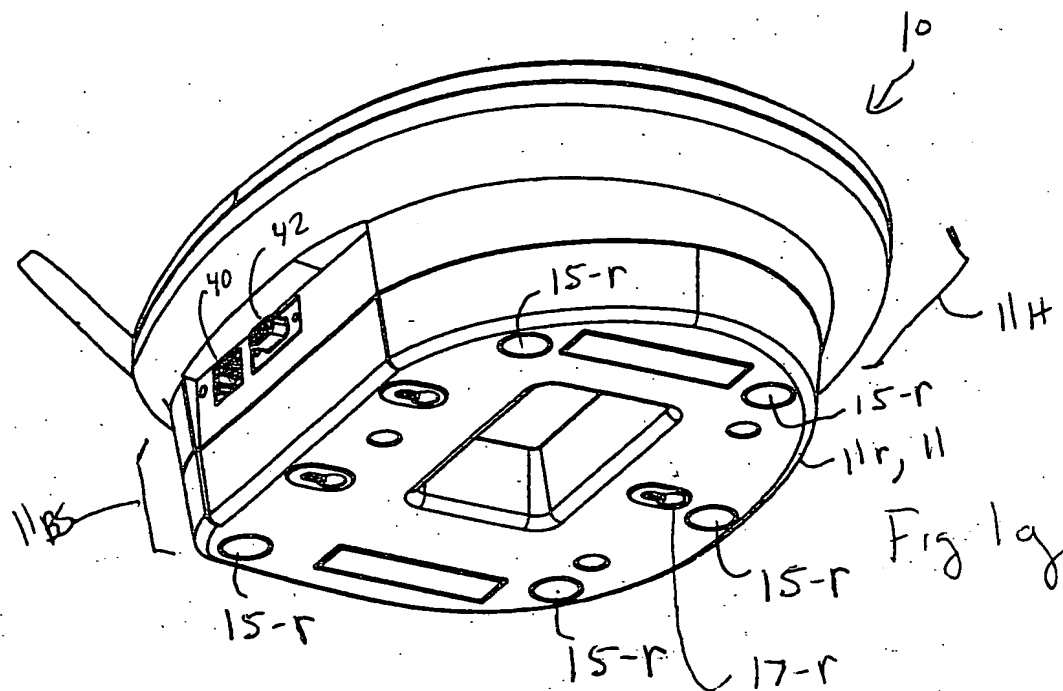


Fig. 1e

Fig. 1f

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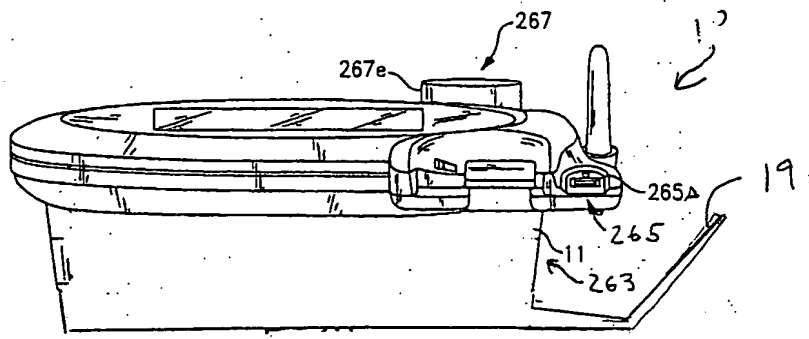


Fig 19

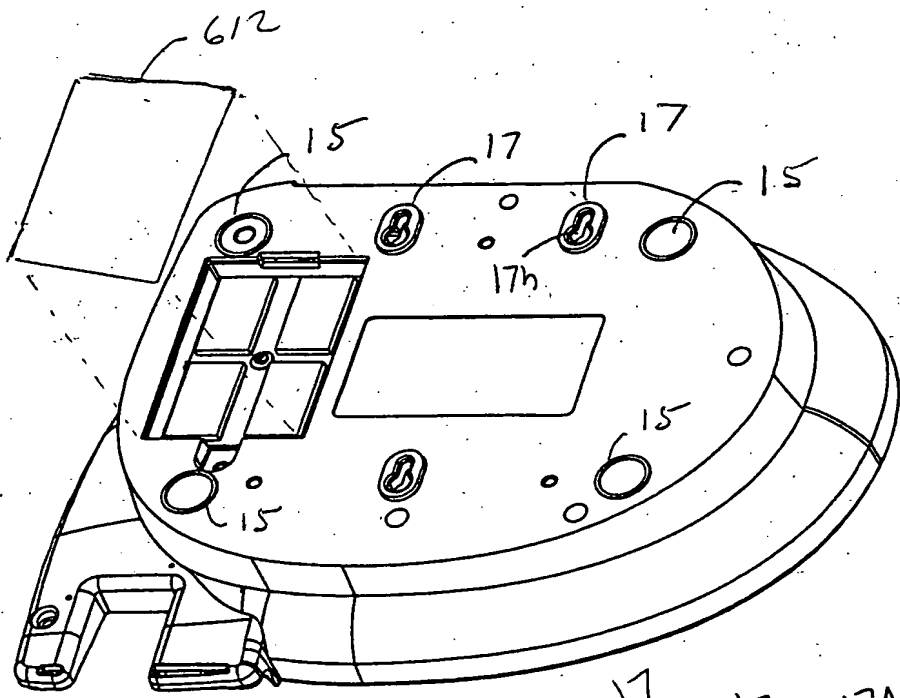


Fig 1j

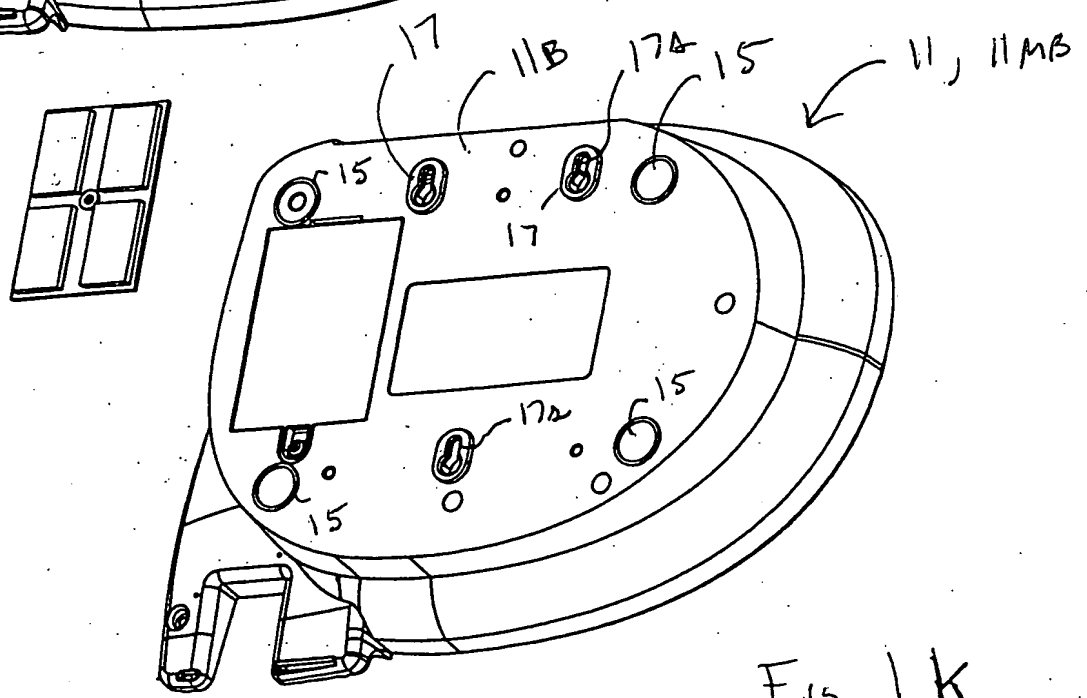
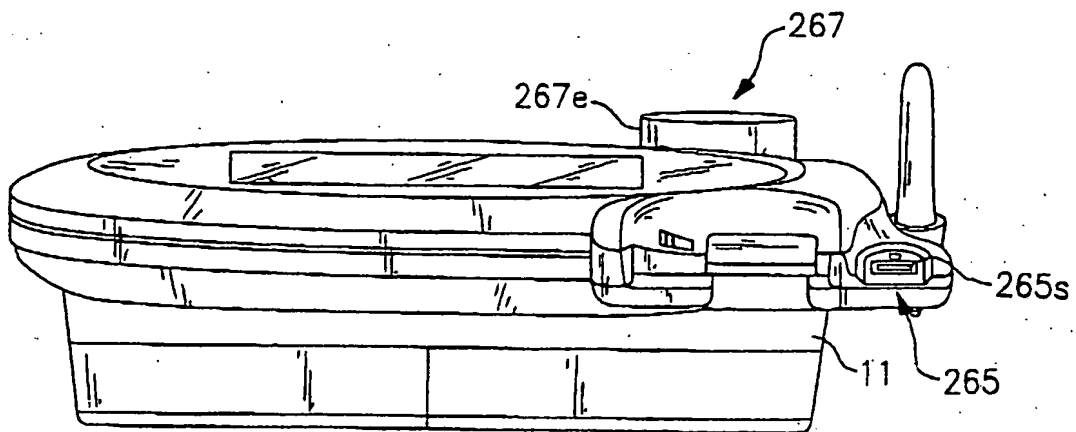
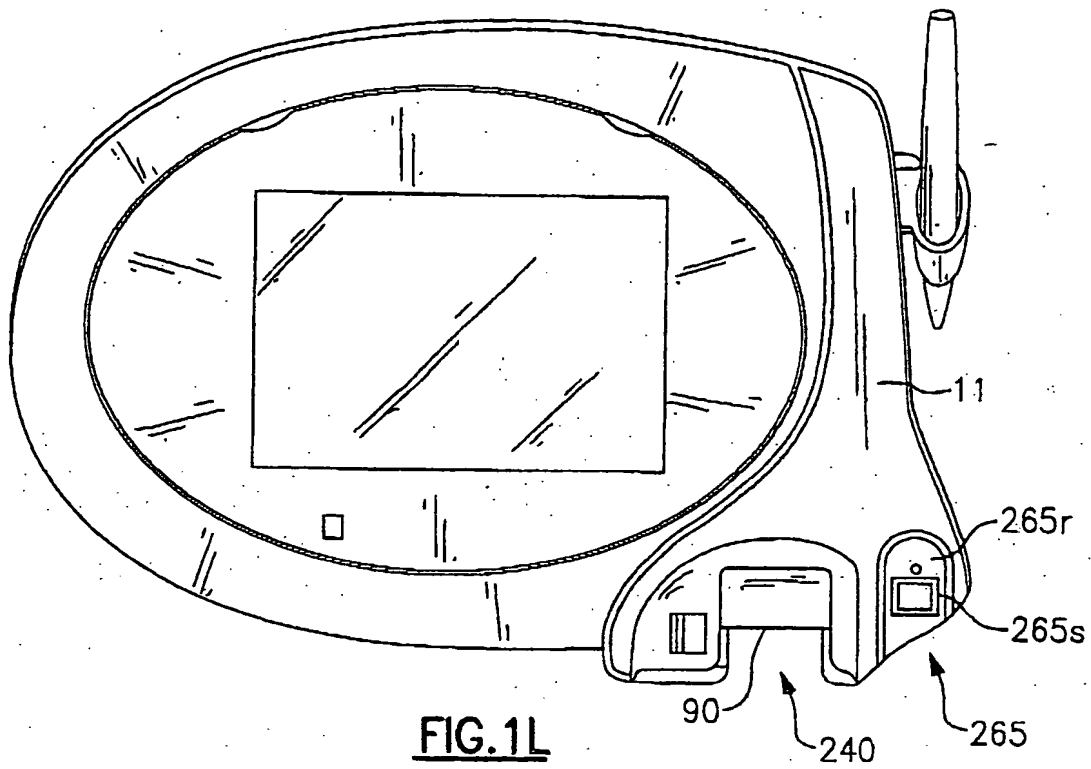


Fig 1k



201104139.011100

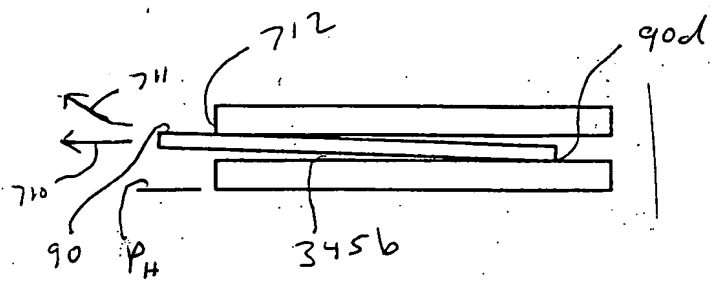


Fig 7a

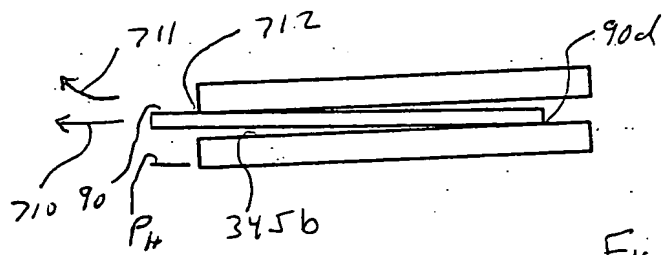


Fig 7b

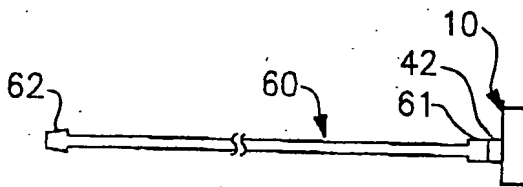


FIG.1N

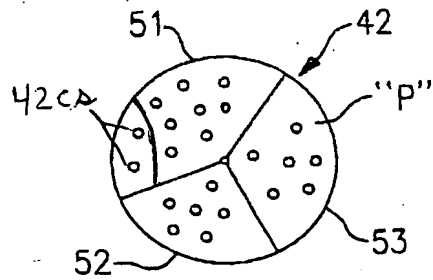


FIG.1O

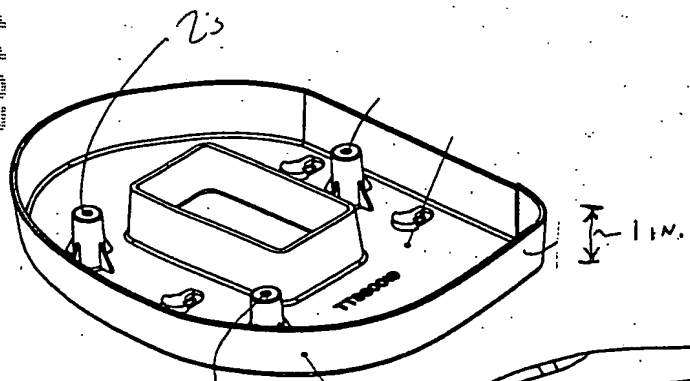
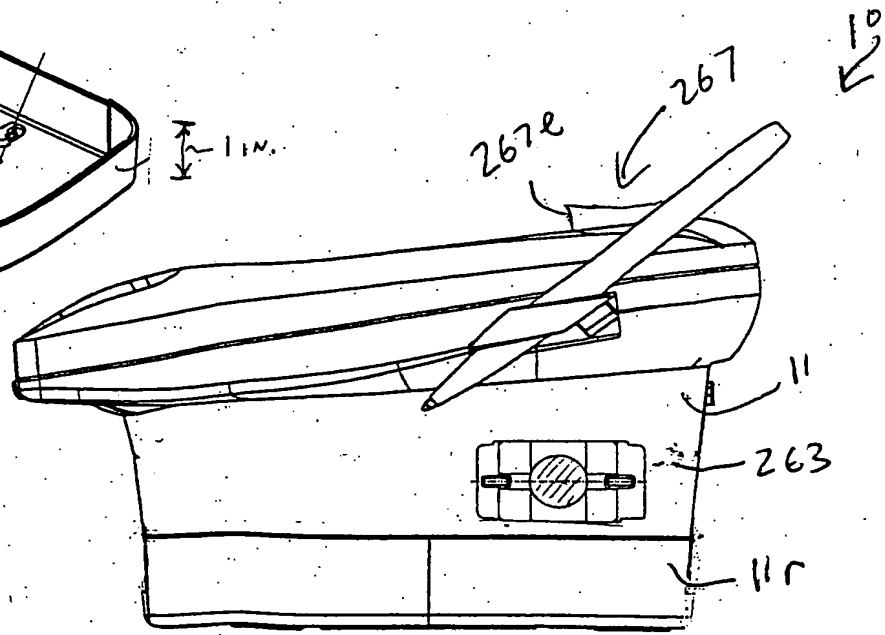


Fig 1R

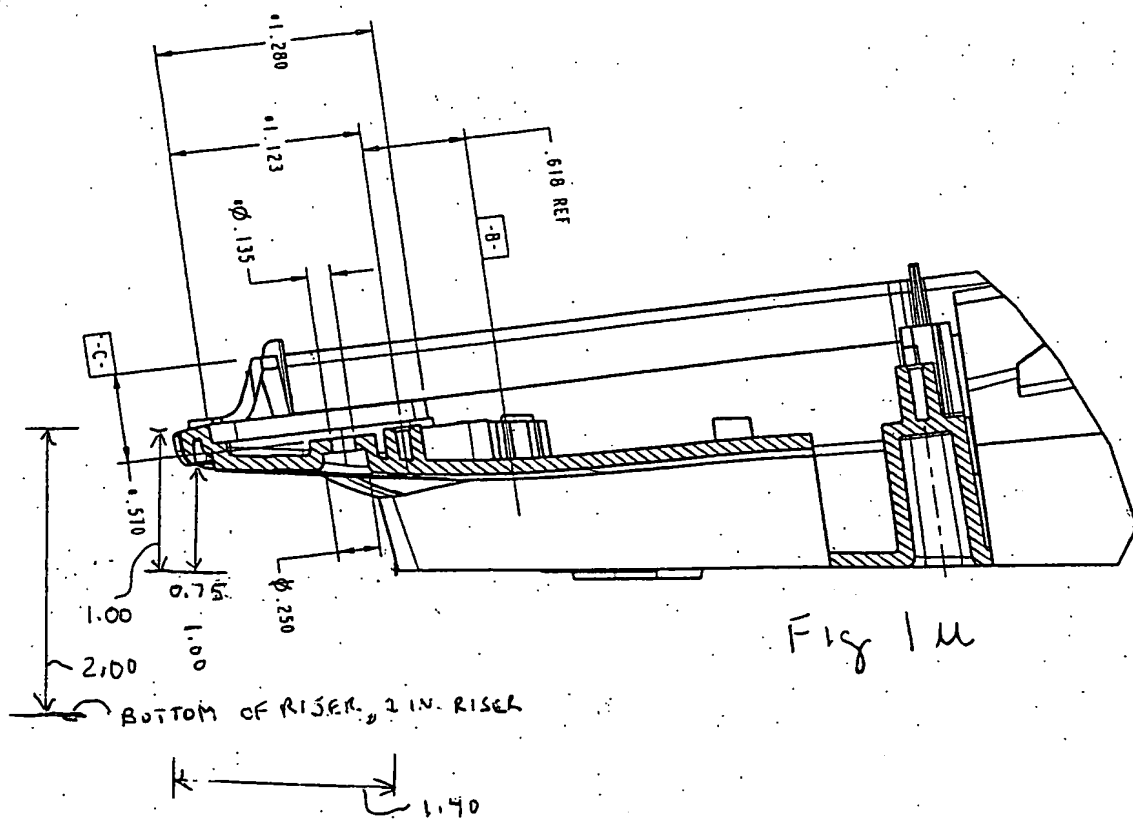
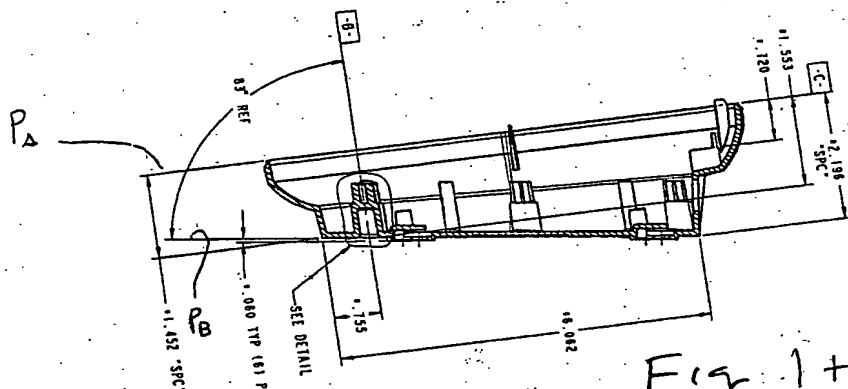
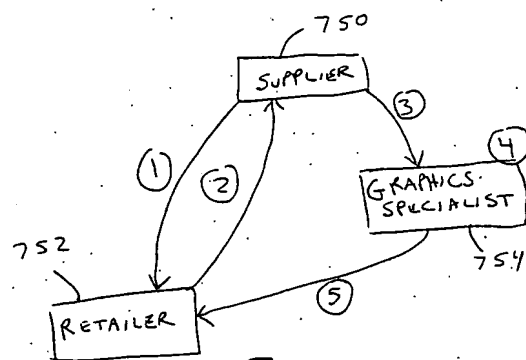


9.745 REF OVERALL

8.254 REF OVERALL

20 21

Technical drawing of a rectangular component with rounded corners. The drawing shows the overall dimensions and internal features. The overall width is 9.745 REF and the overall height is 8.254 REF. The component has a central rectangular cutout and several circular features, including what appear to be mounting holes and a central circular feature. Two callouts, 20 and 21, point to specific features on the top edge. The drawing is a top-down view, showing the internal structure and the placement of various components.



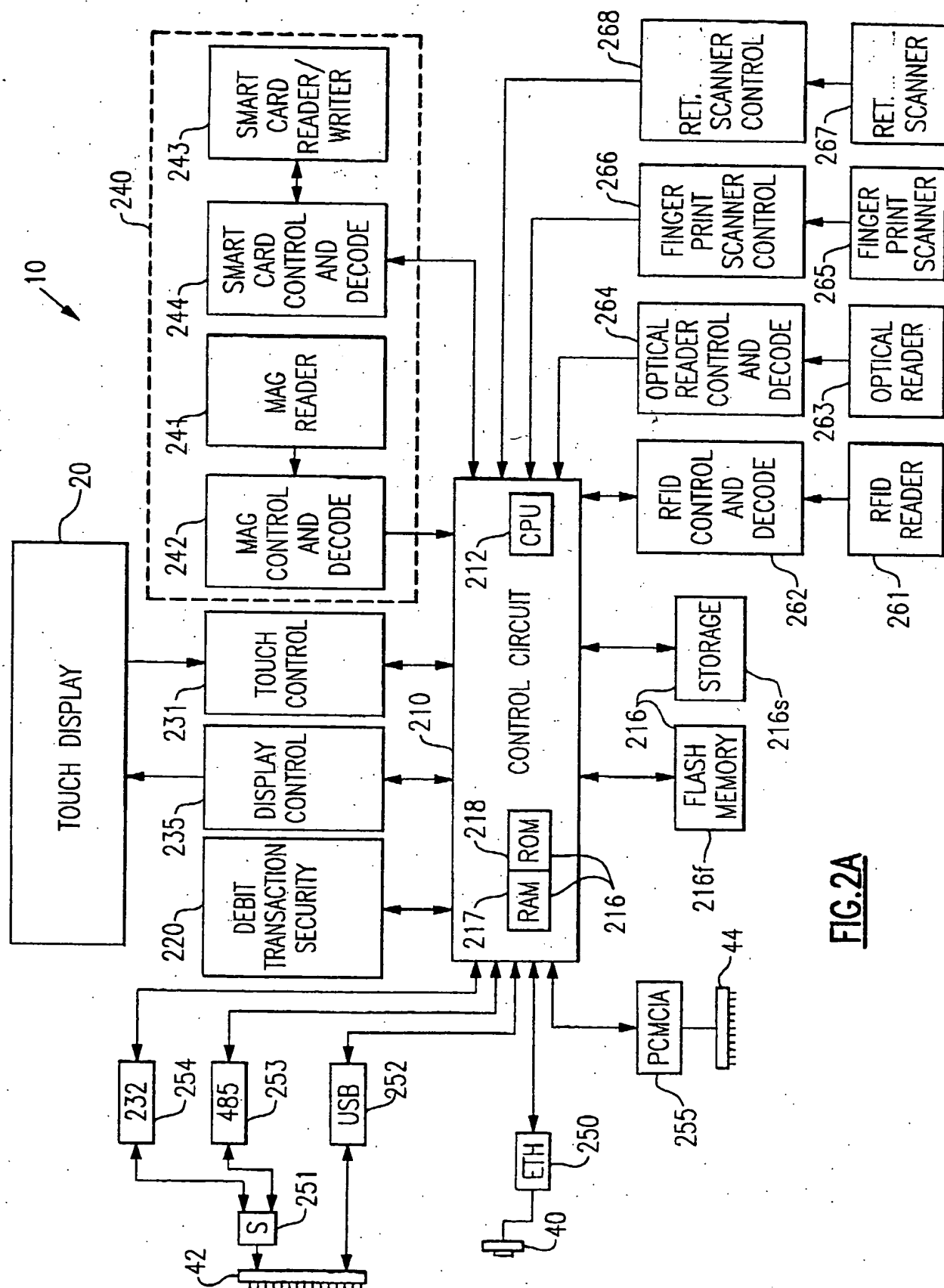


FIG.2A

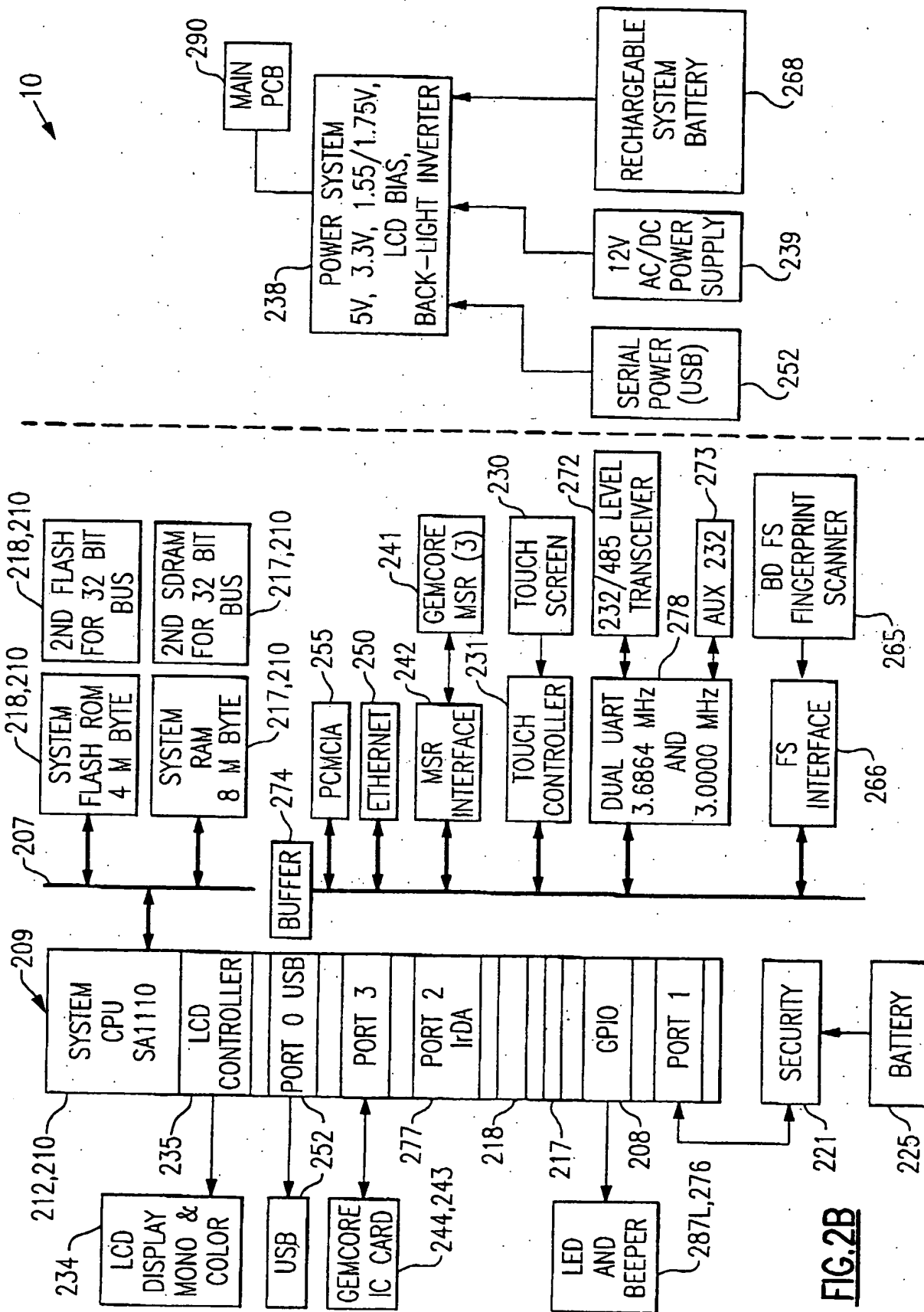


FIG. 2B

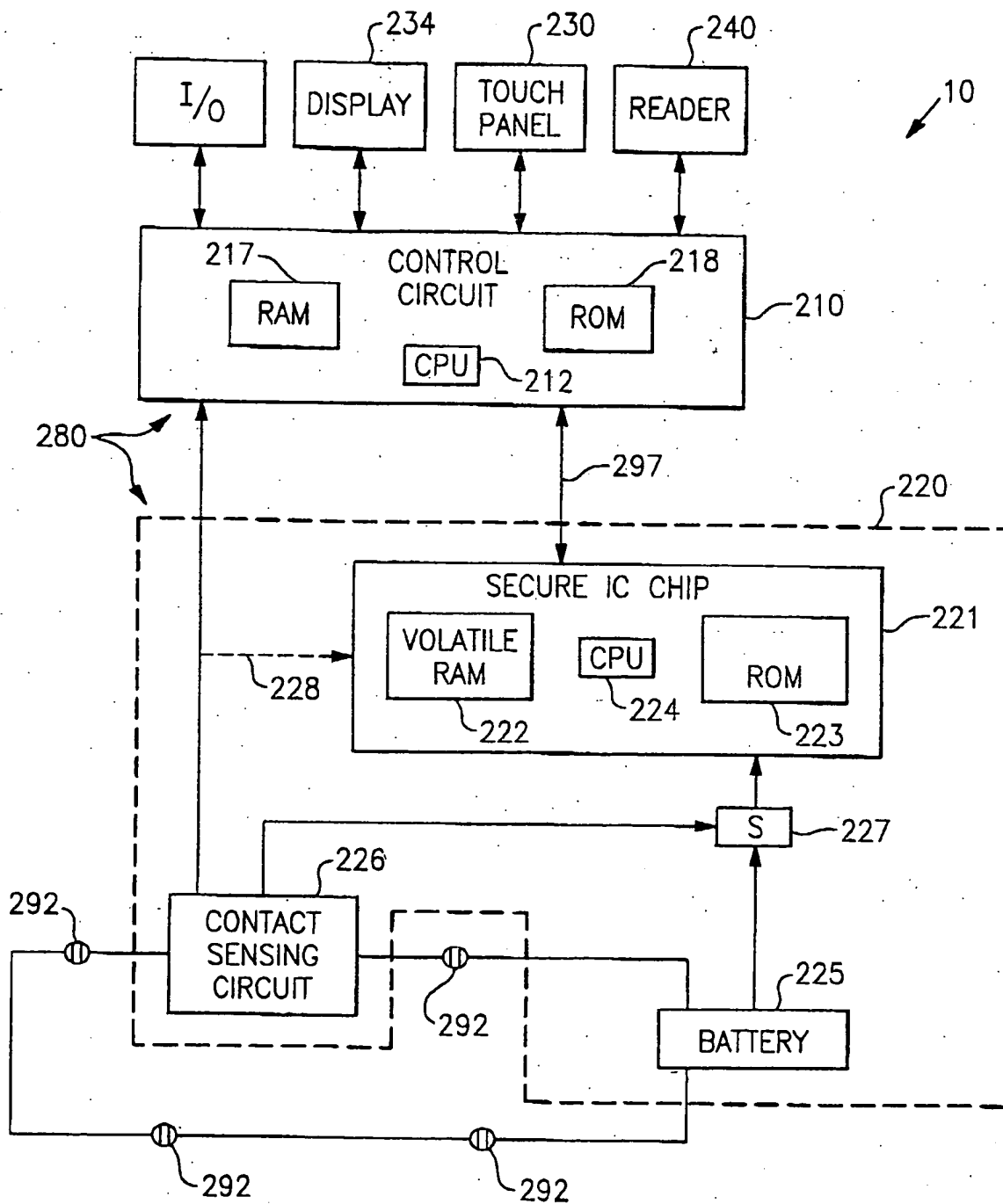


FIG.2C

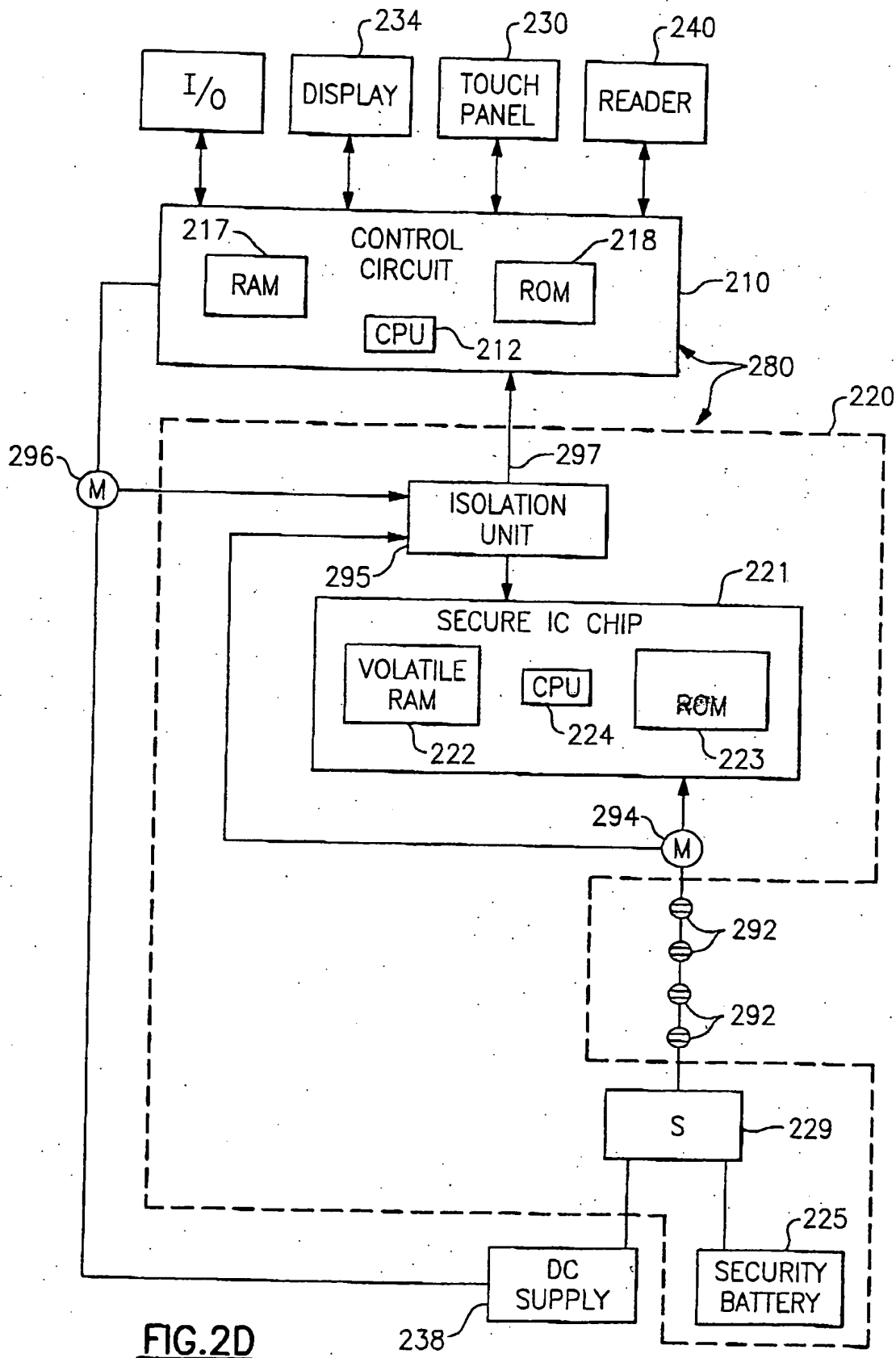
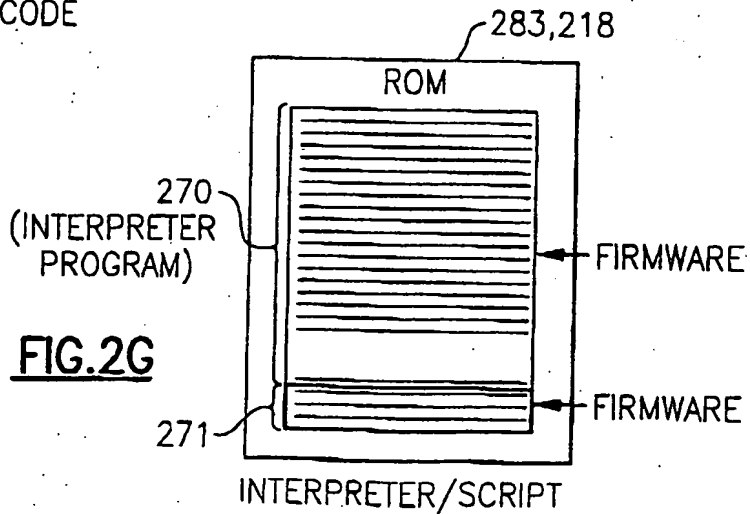
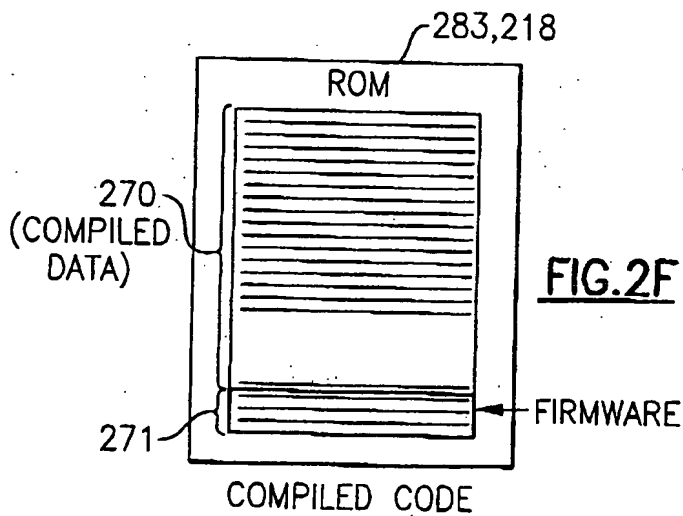
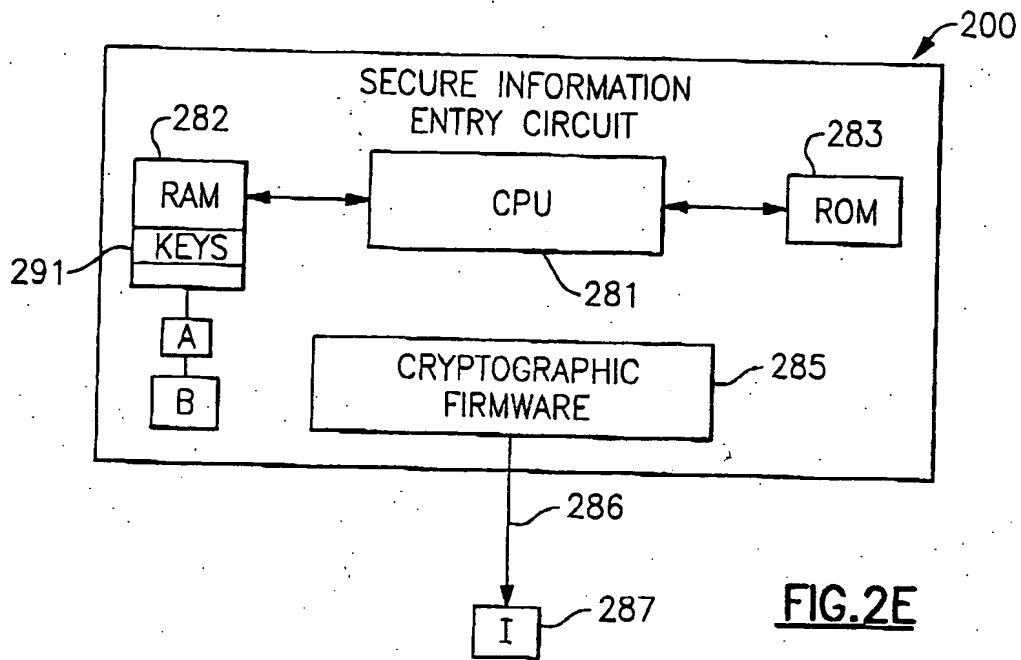


FIG. 2D



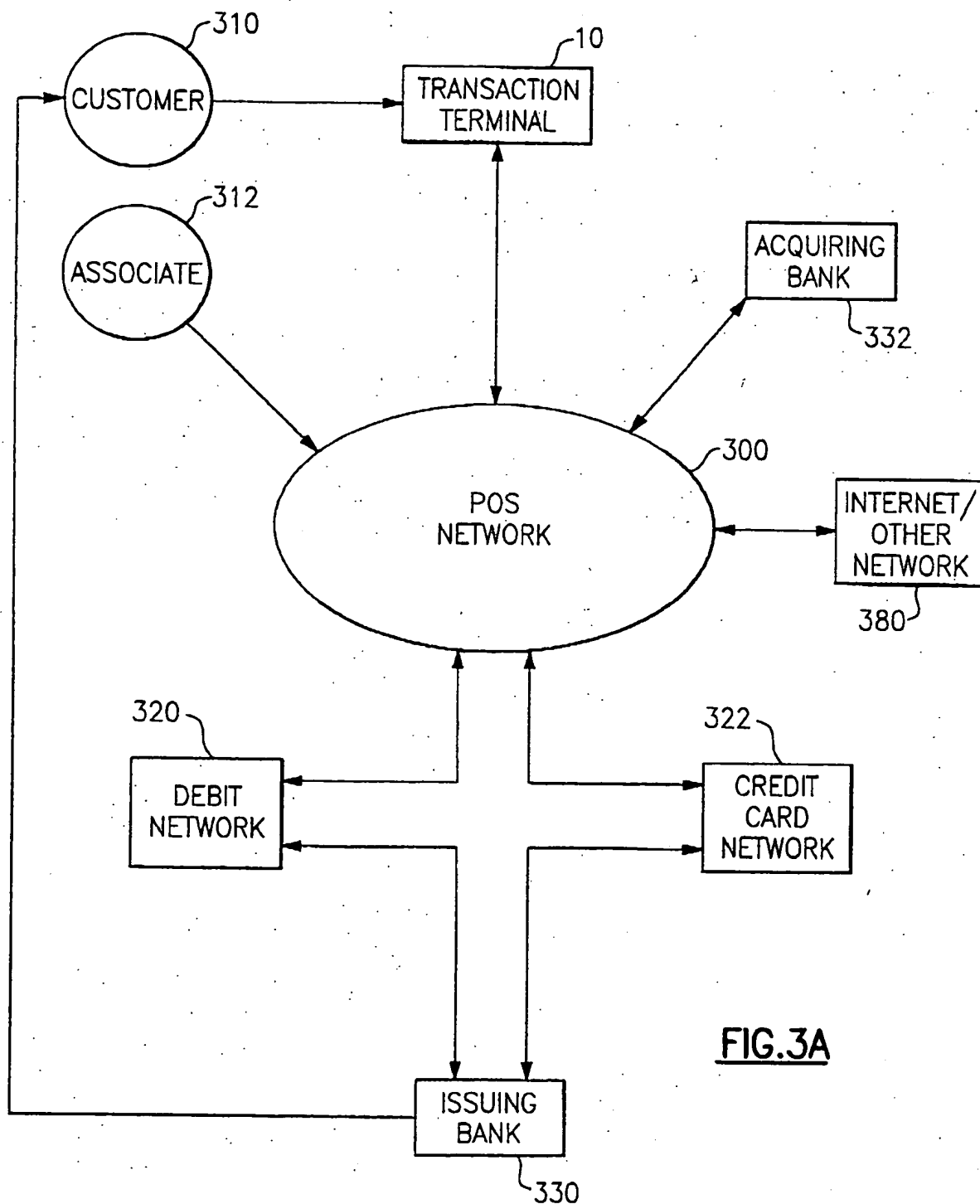
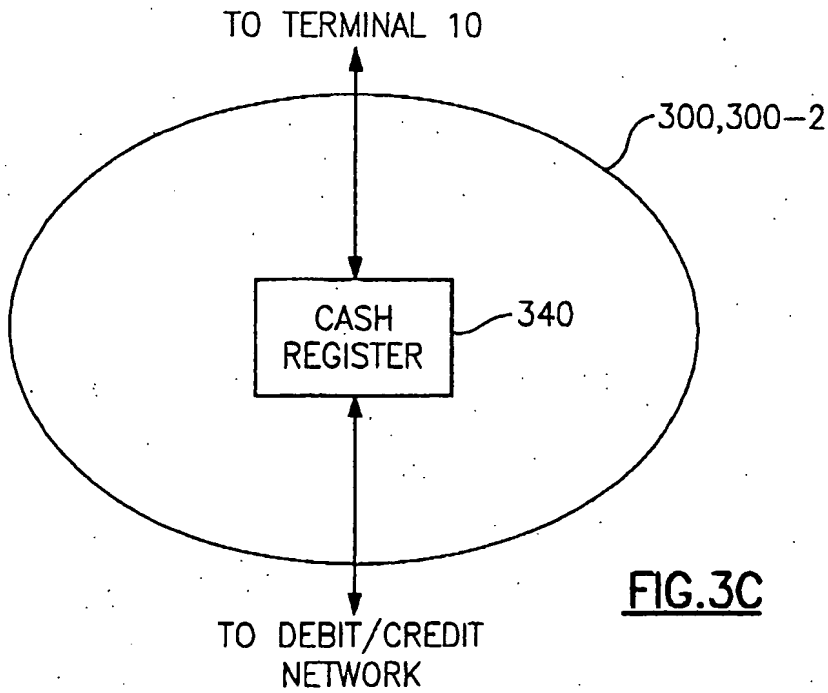
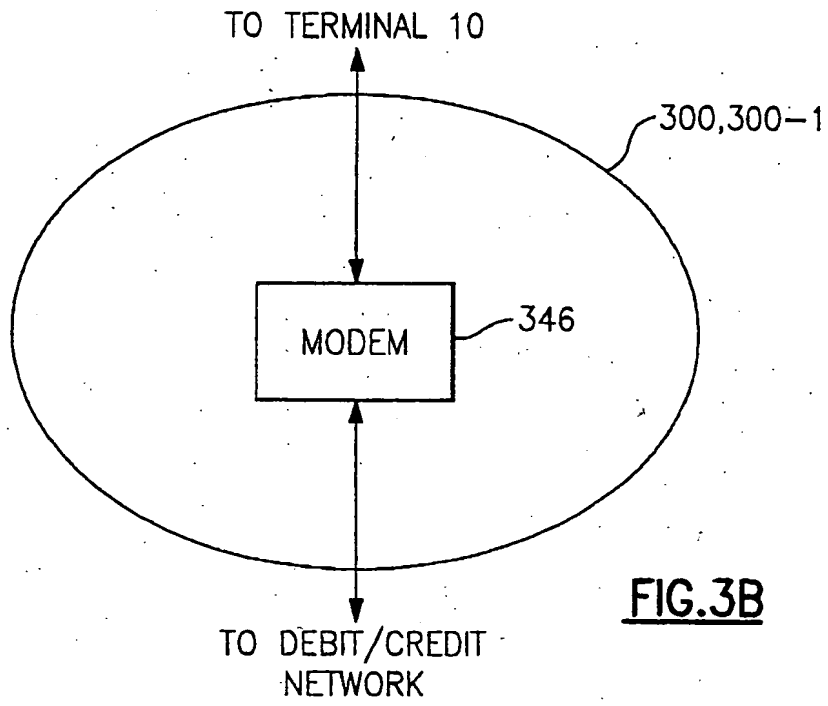


FIG.3A



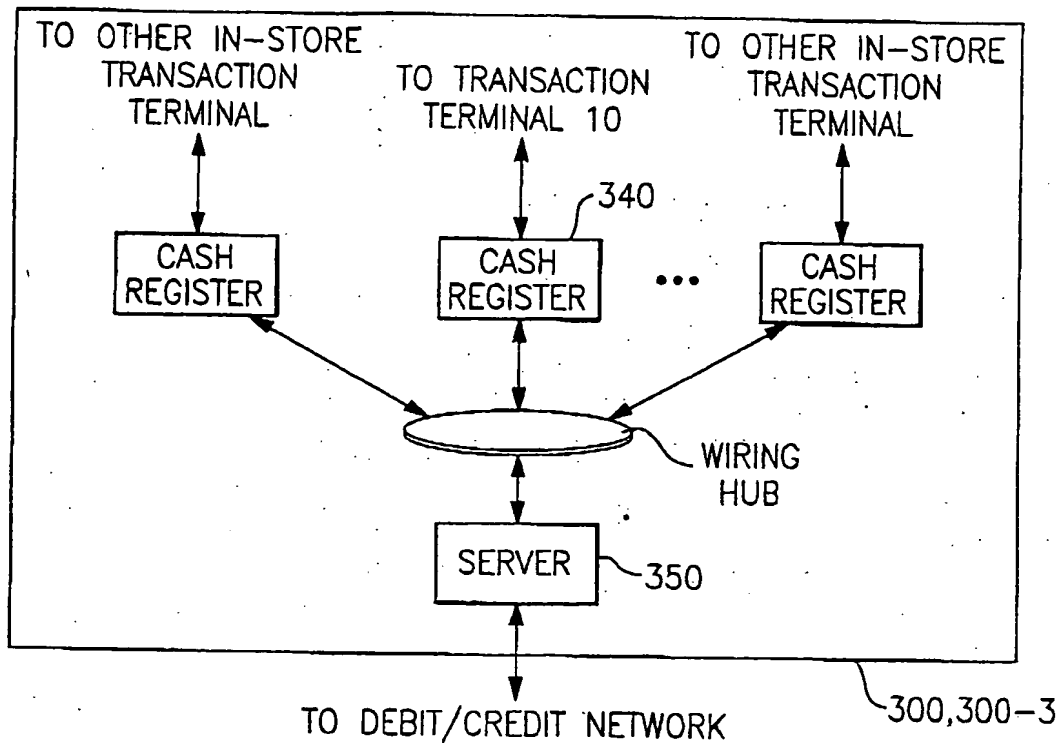


FIG. 3D

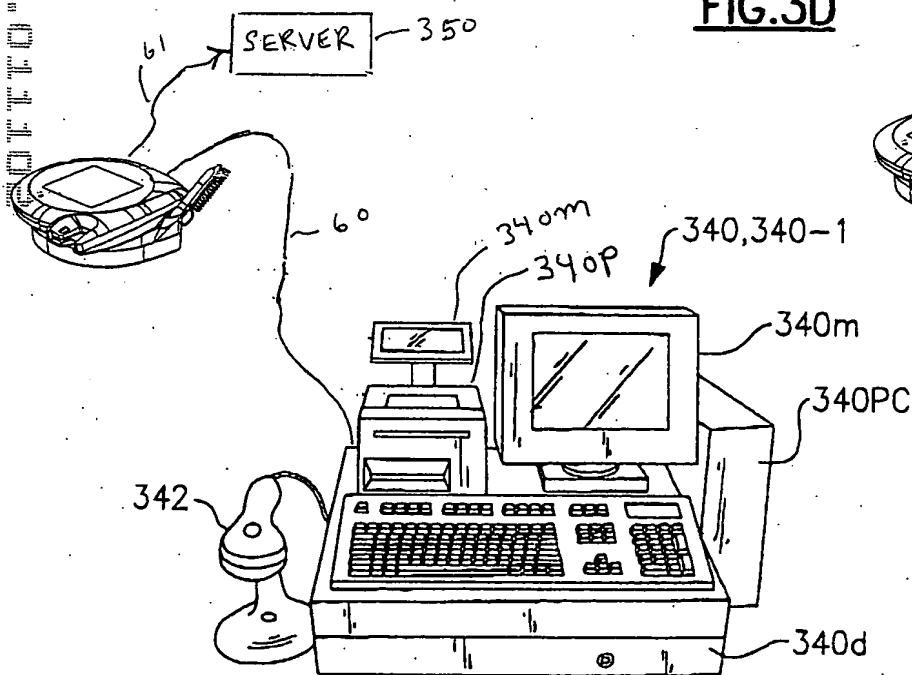


FIG. 3F

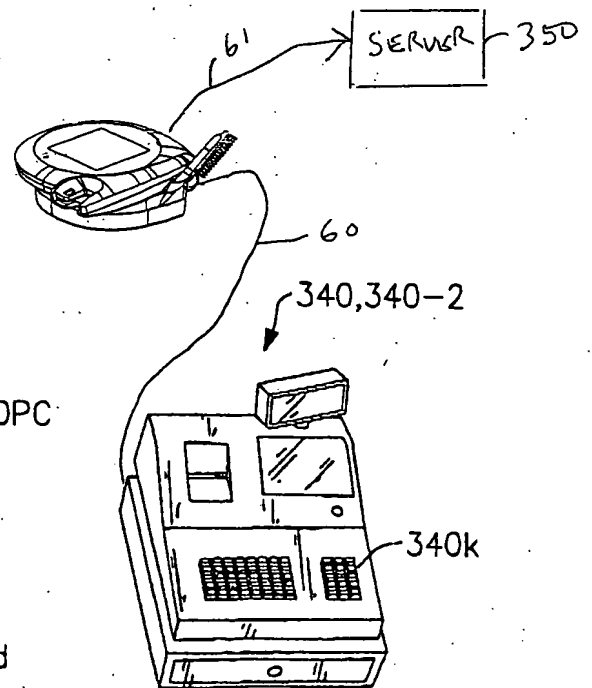


FIG. 3G

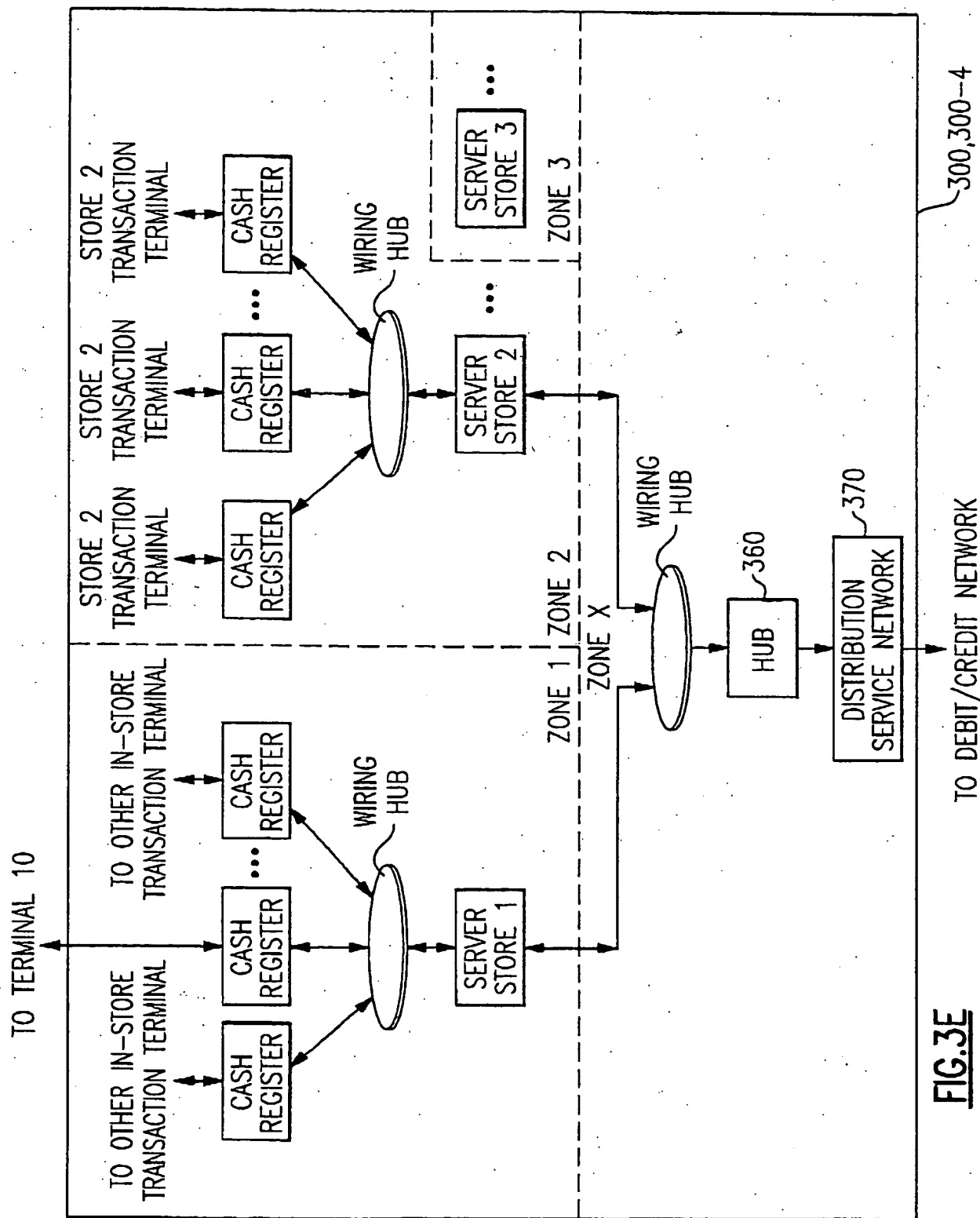


FIG. 3E

TO DEBIT/CREDIT NETWORK

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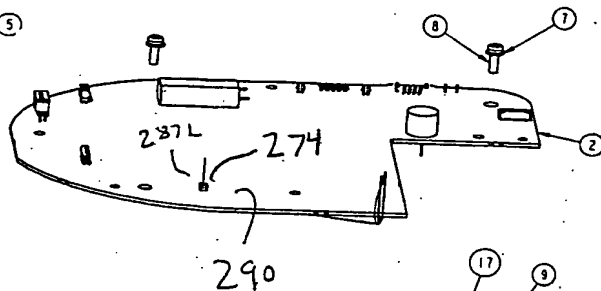
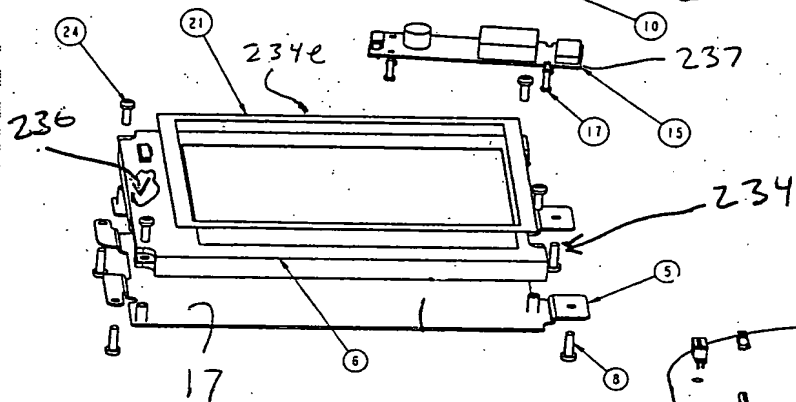
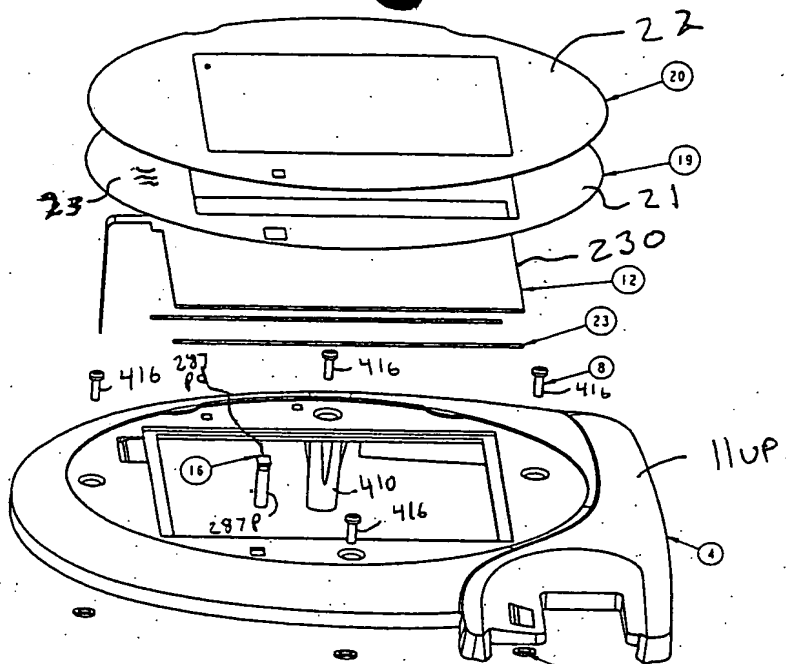
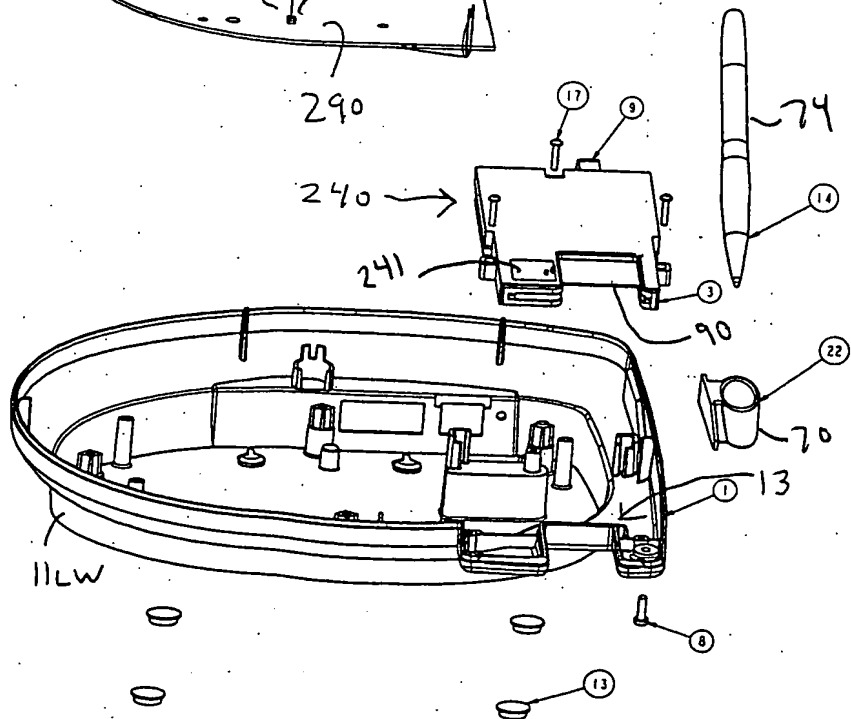
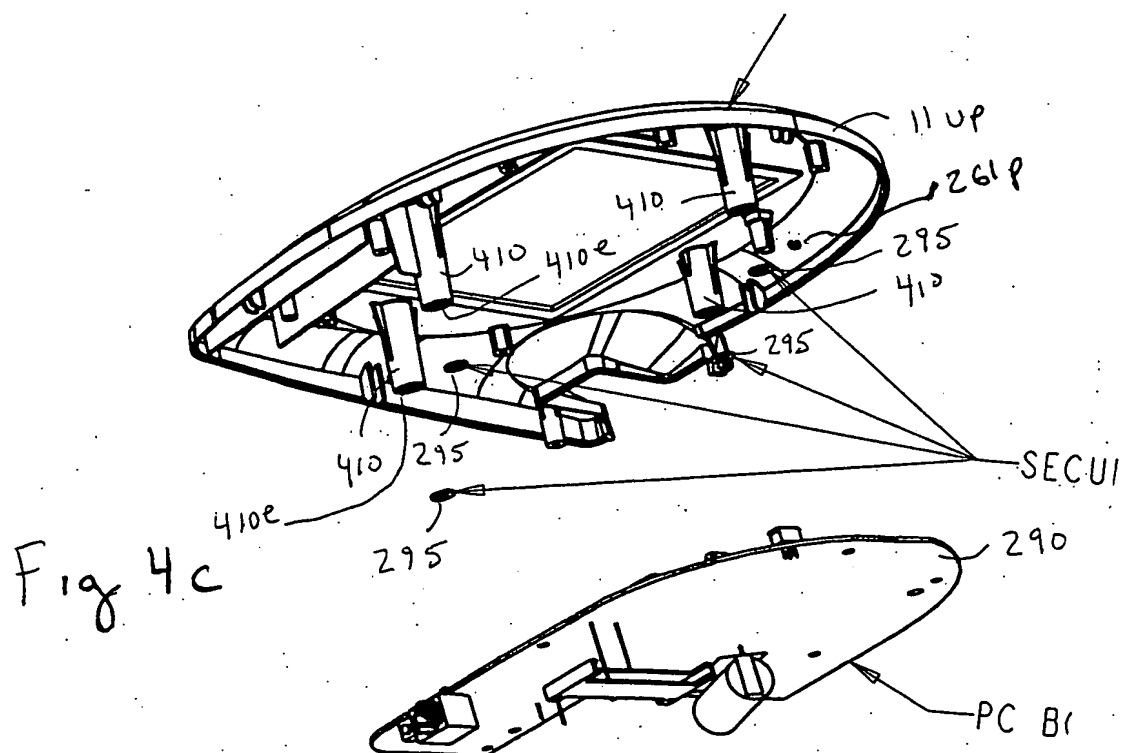
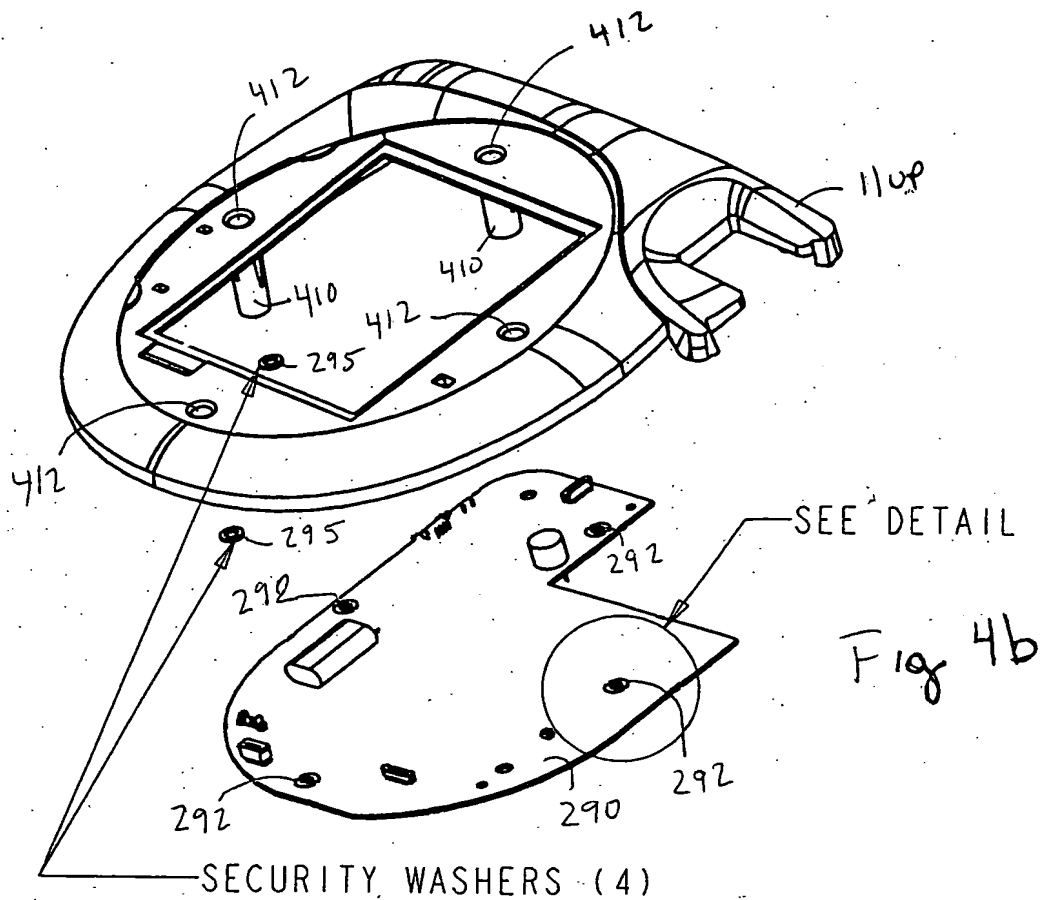


Fig 4a





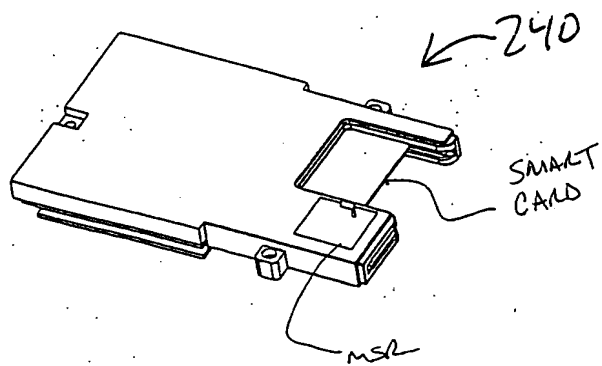
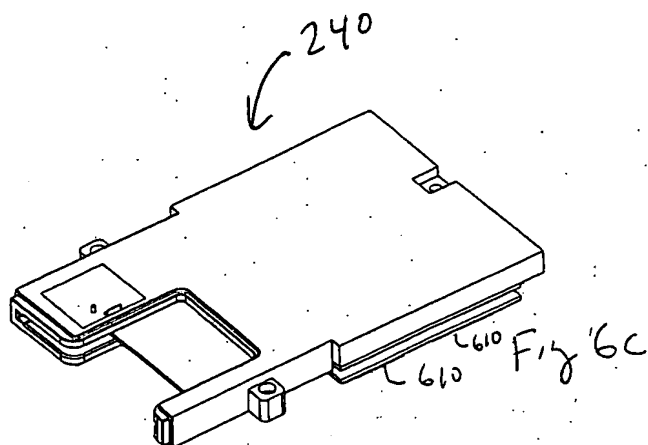
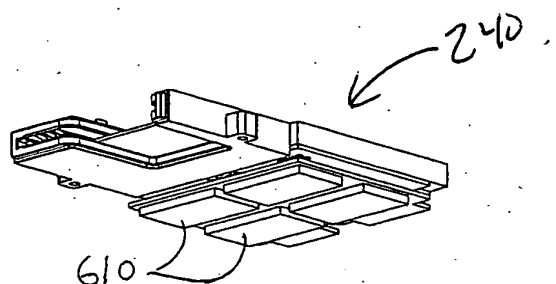


Fig 6a



F, 4 '60



Bottom Perspective
Fig 6d

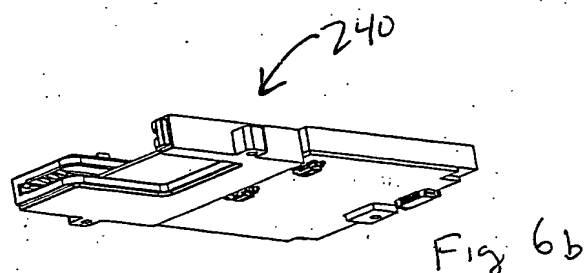


Fig 6b

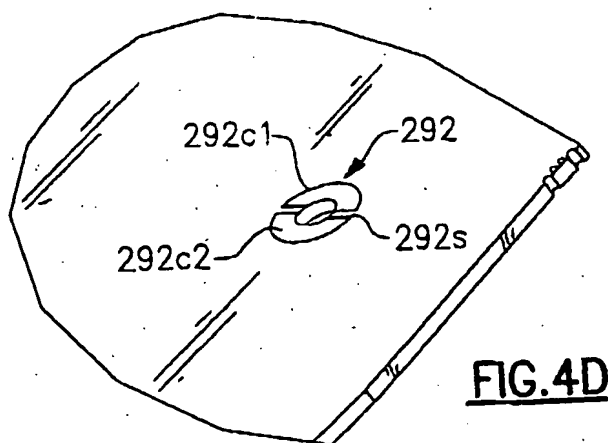


FIG. 4D

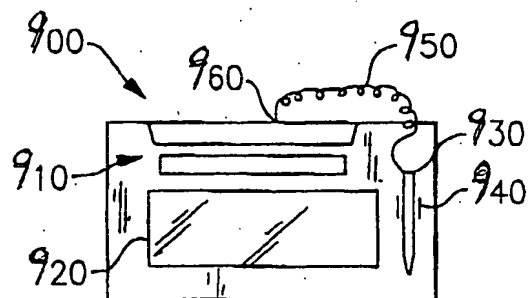


FIG. 9
Prior Art

Fig. 8a.

Fig 8a

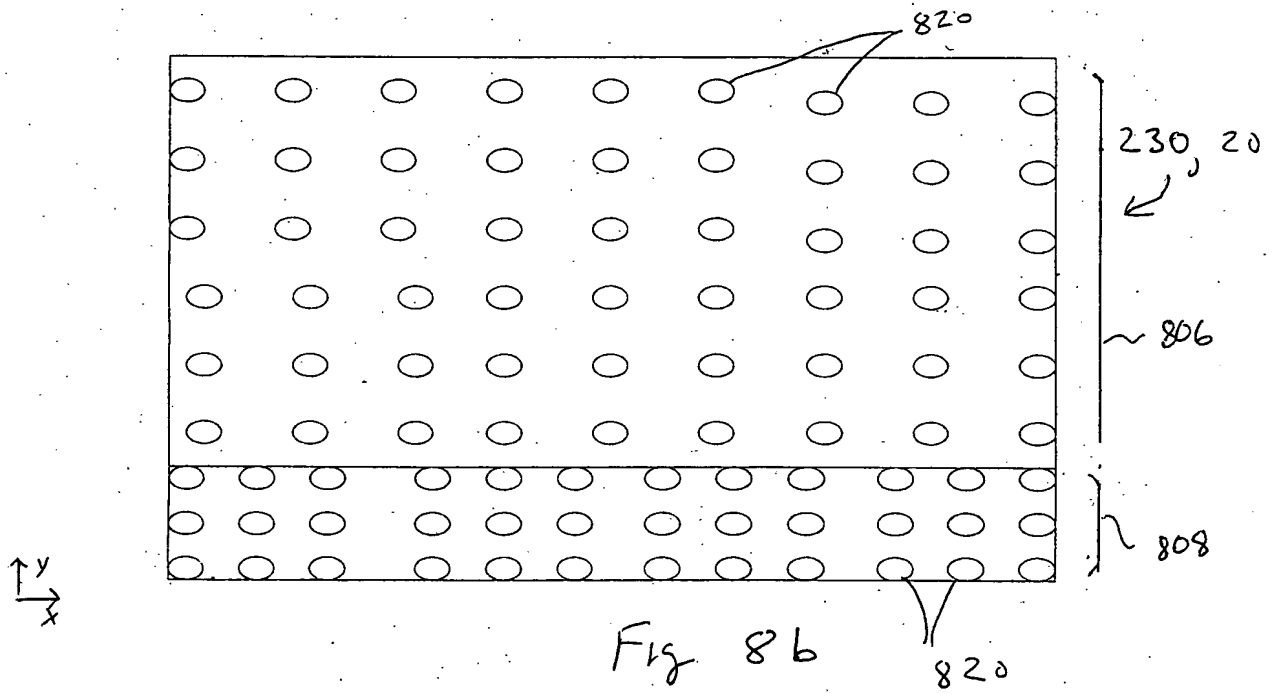


Fig. 86

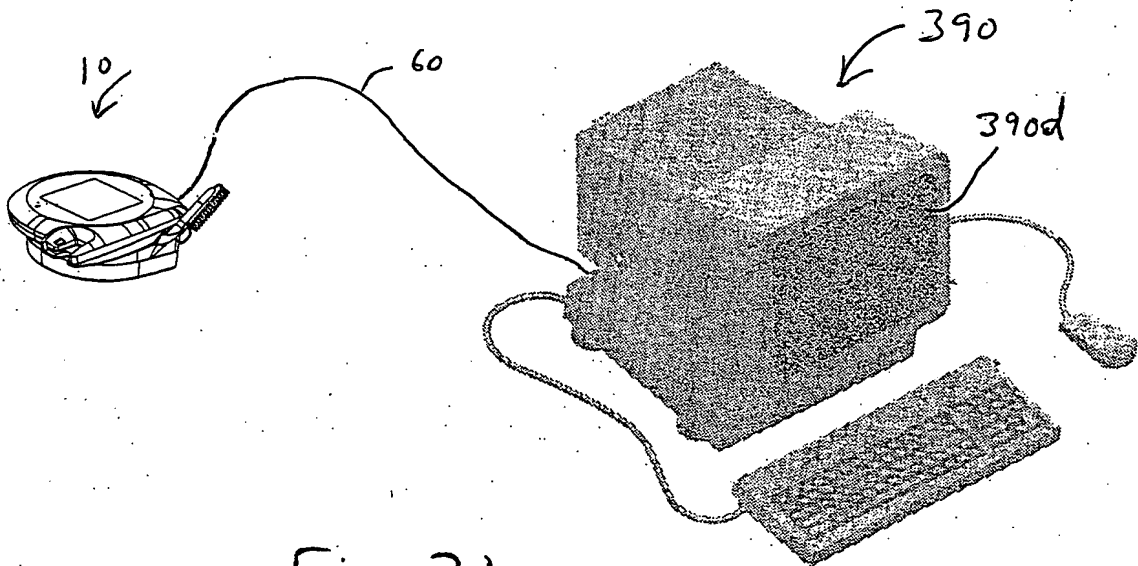


Fig 3h